

**Figure 1**

From: Tim@example.com  
To: user@example.com  
Cc: Brad@example.com  
Greg@example.com  
Subject: Dinner

What time should we meet for dinner?

260                  270                  280

200

Reply	Reply-to-All	Forward
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To: Tim@example.com

Cc:

Subject: Re: Dinner

220

235 245

240                  250                  230

225

+ - Send

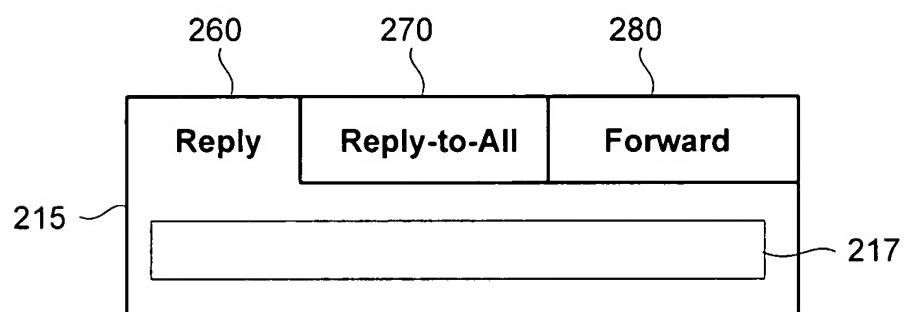
**Figure 2A**

From: Tim@example.com  
To: user@example.com  
Cc: Brad@example.com  
Greg@example.com

Subject: Dinner

---

What time should we meet for dinner?



**Figure 2B**

From: Tim@example.com  
To: user@example.com  
Cc: Brad@example.com  
Greg@example.com

Subject: Dinner

What time should we meet for dinner?

260                  270                  280

200

Reply      Reply-to-All      Forward

To: Tim@example.com

Cc:

Subject: Re: Dinner

How about 7:00?

Send

290  
240  
250  
230  
220

**Figure 2C**

Figure 2D

Figure 2D illustrates a 'Quick Reply Form' and a 'Web Browser' interface.

**Quick Reply Form:** A modal window with the following structure:

- Buttons:** 'Reply', 'Reply-to-All', and 'Forward'. The 'Forward' button is highlighted.
- To:** Tim@example.com (numbered 240)
- Cc:** (empty field, numbered 250)
- Subject:** Re: Dinner (empty field, numbered 230)
- Text Area:** 'How about 7:00?' (numbered 220)
- Send Button:** A large 'Send' button.

Callout numbers: 260, 270, 280, 295.

**Web Browser:** A window showing an email message.

- Buttons:** Back, Forward, Stop, Refresh, and a close button.
- Address Bar:** http://www.example.com/webmail (numbered 210)
- Email Message:**
  - From:** Tim@example.com
  - To:** user@example.com
  - Cc:** Brad@example.com
  - Subject:** Greg@example.com
  - Text:** 'What time should we meet for dinner?'
- Send Button:** A large 'Send' button.

Callout numbers: 295, 220.

From: Tim@example.com  
To: user@example.com  
Cc: Brad@example.com  
Greg@example.com

Subject: Dinner

---

What time should we meet for dinner?

260                  270                  280

Reply	Reply-to-All	Forward
To: Tim@example.com	240	
Cc: Brad@example.com, Greg@example.com	250	
Subject: Re: Dinner	230	
How about 7:00?	220	
<b>Send</b>		

200

**Figure 3A**

From: Tim@example.com  
To: user@example.com  
Cc: Brad@example.com  
Greg@example.com

Subject: Dinner

What time should we meet for dinner?

210

260

270

280

Reply      Reply-to-All      Forward

To: Tim@example.com

240

Cc: Brad@example.com, Greg@example.com

250

Subject: Re: Dinner

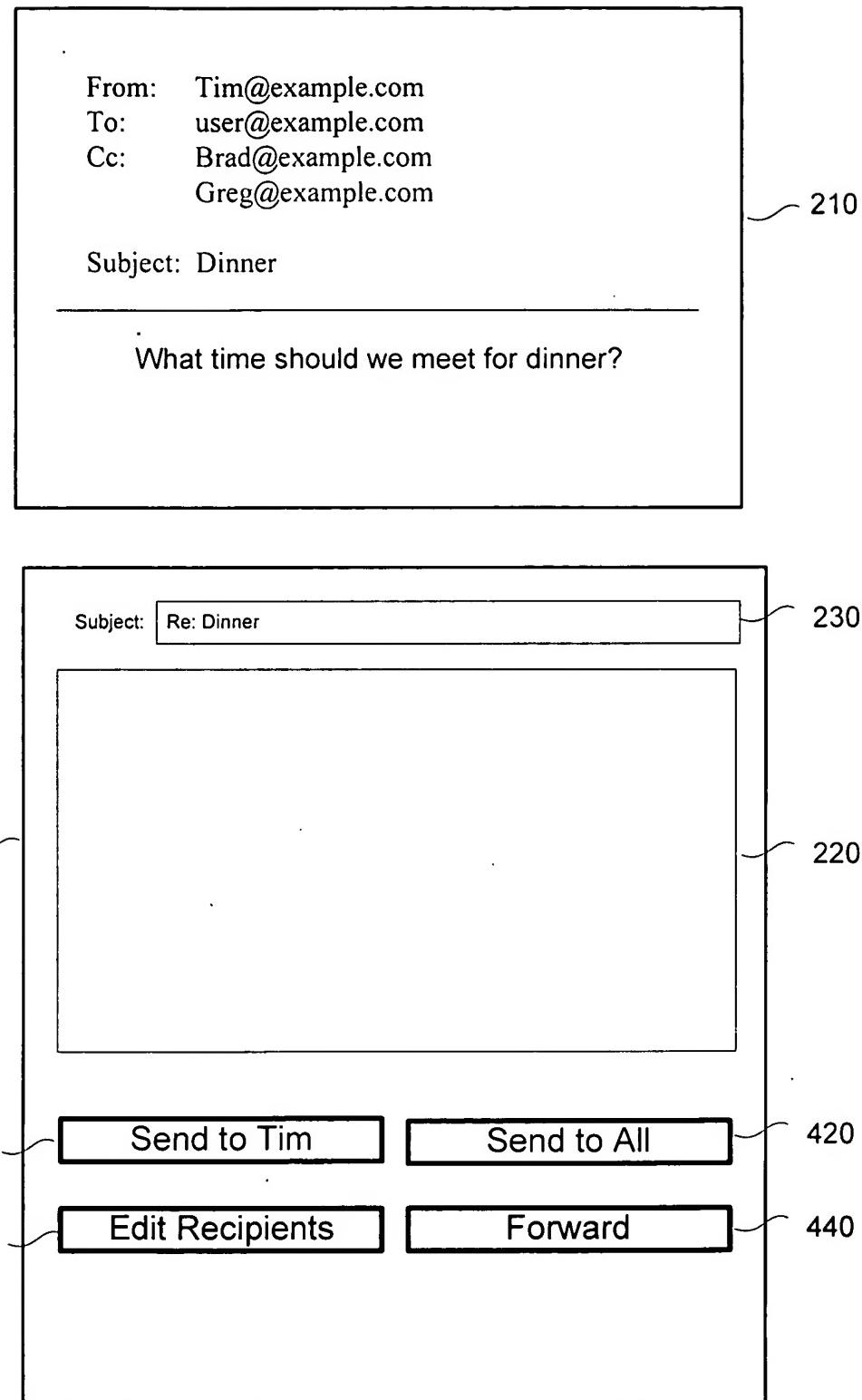
230

200

220

Send

Figure 3B



**Figure 4A**

Title: Quick Reply Form  
Inventors: Bay-Wei Chang, et al.  
Filing Date: March 31, 2004  
Attny Docket: 20007-0016  
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From: Tim@example.com  
To: user@example.com  
Cc: Brad@example.com  
Greg@example.com

Subject: Dinner

---

What time should we meet for dinner?

210

To: Tim@example.com

Cc: Brad@example.com, Greg@example.com

Subject: Re: Dinner

400

240

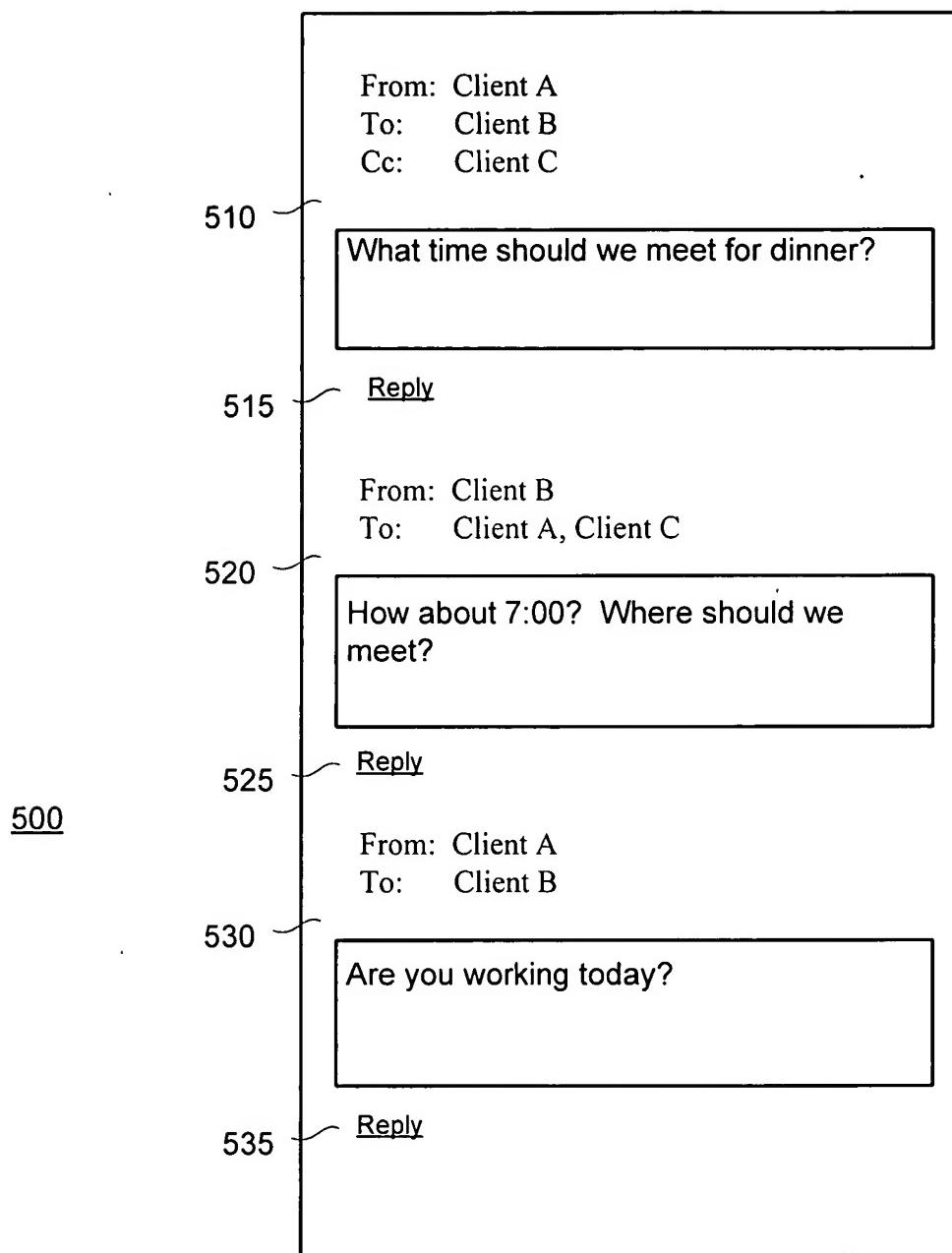
250

230

220

Send

**Figure 4B**



**Figure 5**

Title: Quick Reply Form  
Inventors: Bay-Wei Chang, et al.  
Filing Date: March 31, 2004  
Attny Docket: 20007-0016  
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# Figure 6A

500

From: Client A  
To: Client B  
Cc: Client C

What time should we meet for dinner?

Reply

520

From: Client C  
To: Client A, Client B

How about 7:00? Where should we meet?

200

Reply    Reply-to-All    Forward

To: Client C  
Cc:  
Subject: Re: Dinner

7:00 works for me. Lets meet at the corner of Main and Washington.

Send

From: Client B  
To: Client A

Are you working today?

Reply

500

520 ↗

From: Client A  
To: Client B  
Cc: Client C  
Subject: Dinner

What time should we meet for dinner?

Reply

From: Client C  
To: Client A, Client B  
Subject: re: Dinner

How about 7:00? Where should we meet?

Reply

From: Client B  
To: Client A  
Subject: re: Dinner

7:00 works for me. Lets meet at the corner of Main and Washington.

Reply

From: Client B  
To: Client A  
Subject: re: Dinner

Are you working today?

Reply

## Figure 6B

**700**

**710**  
Providing a reply form for responding to  
a first electronic mail message

**720**  
Providing a plurality of response options

**730**  
Detecting a selection of one of the  
plurality of response options

**740**  
Dynamically updating the recipient addresses  
of the response message in response to the selected  
response option

**Figure 7**